PROJECT 10073 RECORD

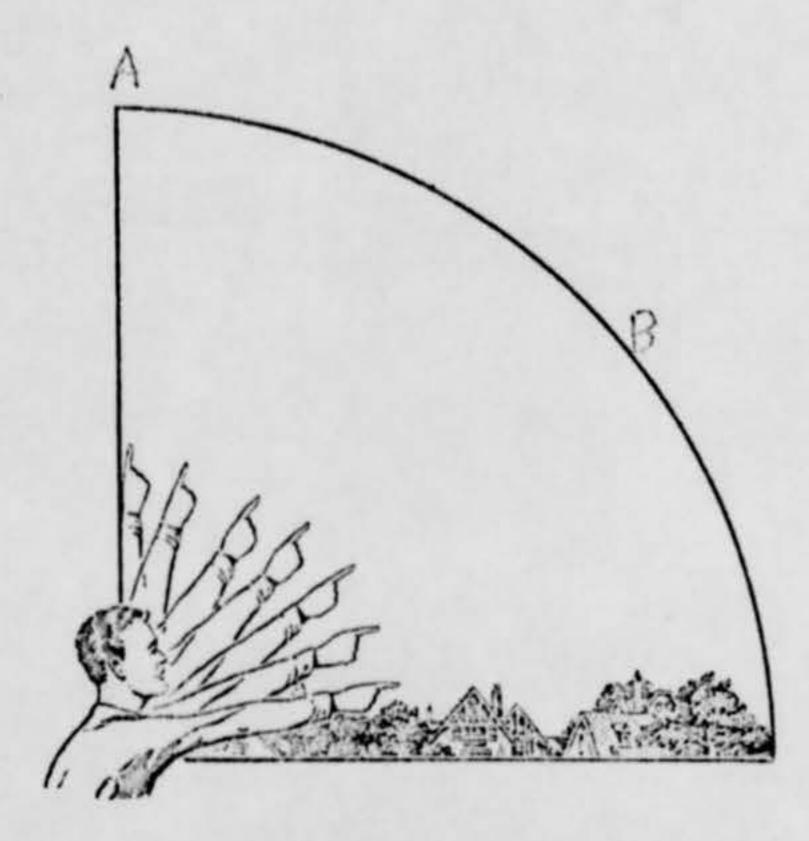
	PROJECT 10073 RECORD
1. DATE - TIME GROUP 1 Jan 53/1335 Local	Giant Rock (Near Josha Tree) California
3. SOURCE 1/2/3/2 4. NUMBER OF OBJECTS One	10. CONCLUSION UNRELIABLE REPORT
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS SEE CASE FILE .
6. TYPE OF OBSERVATION Ground Visual 7. COURSE	
75 - 80 deg 8. PHOTOS	
D _K No 9. PHYSICAL EVIDENCE	
□ Yes	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

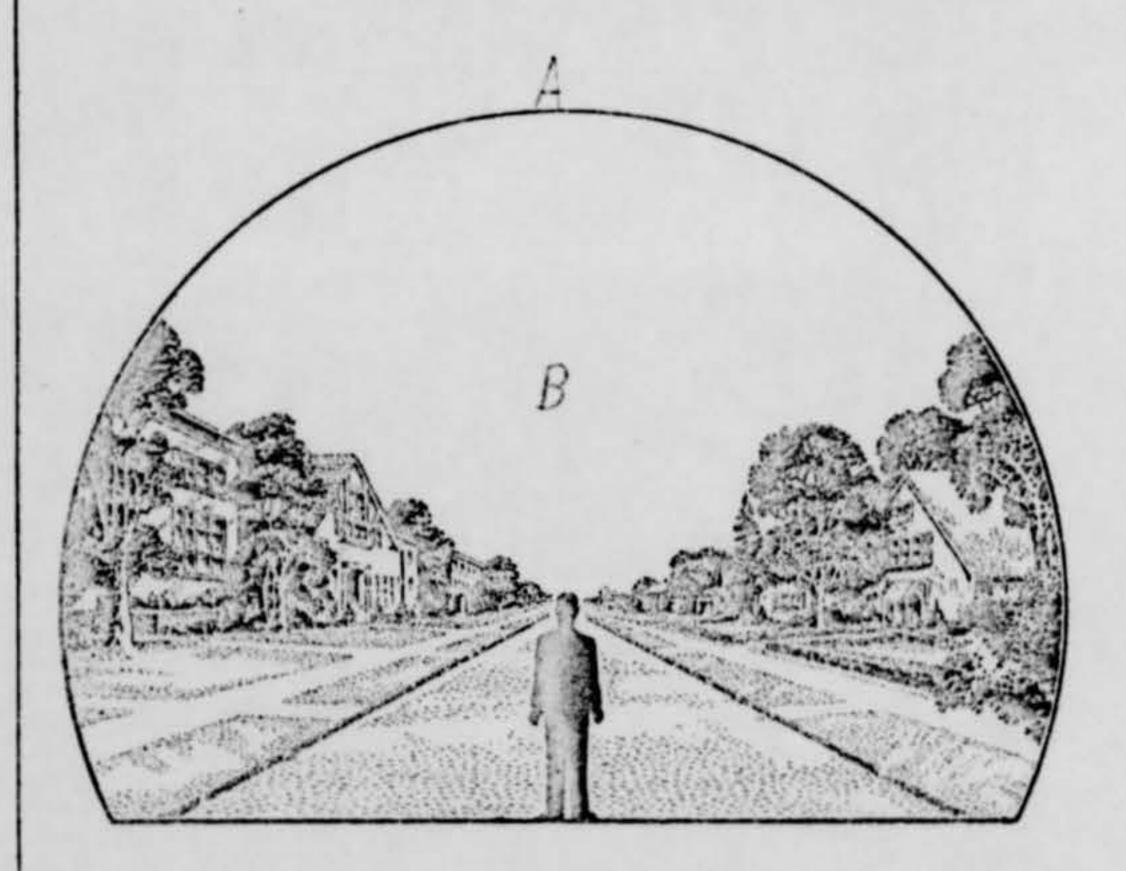
No Vapor				173
	- Trail	Florescen	1 Object	- 12
A Wide Vapor 71	-ail	Mulli Lingi	hed Alberasi	> B
		The Place	e Jet Airenast	> B
A Marron Vapor 7	rail	Smgn		
21. IF POSSIBLE, try to		at the real size of t	ne object was in its longest	dimension.
22. How large did the ol and at about arm's l		as compared with o	ne of the following objects	held in the hand
(Circle One):	a. Head of a pin		g. Silver dollar	
	b. Pea c. Dime		h. Baseball (i. Grapefruit)	
	d. Nickel		i. Basketball	
	e. Quarter		k. Other	
	f. Half dollar			
22.1 (Circle One of th	e following to indicate	how certain you are	of your answer to Question	n 22.
	b. Fairly certain		c. Not very sure	
	b. Fairly certain		d. Uncertain	
23. How did the object	or objects disappear fr	The Ware	came Smaller	The Two
23. How did the object Away, Un Aircrass	or objects disappear fr till Only tweite Vi	The Vapo	- Trails Of	The Two
Alwaig, Land American Grand Construct the object the would it have? Description	till Only till Only tive as clear a picture as hat you saw. Of what typ ibe in your own words a	possible of what you common object or object	saw, we would like for you to make it? How large would it be ets which when placed up in the	imagine that you could be, and what shape
Alway, Land American Some appearance as the	give as clear a picture as hat you saw. Of what type ibe in your own words a che object which you saw.	possible of what you common object or object	saw, we would like for you to make it? How large would it b cts which when placed up in th	imagine that you could e, and what shape ne sky would give the
Away, 16h Aircrass 24. In order that you can a construct the object the would it have? Description as the same appearance as the It Would About to Be About to	give as clear a picture as hat you saw. Of what type ibe in your own words a che object which you saw. Round As Thick,	possible of what you common object or object from And	saw, we would like for you to make it? How large would it be ets which when placed up in the at-Down At I. Side View,	imagine that you could e, and what shape to sky would give the to It Would As The
Away, Un Aircrass 24. In order that you can a construct the object the would it have? Descr same appearance as the It Would F Be About 5 Diameter.	till Only tweite Weite Will give as clear a picture as hat you saw. Of what typ ibe in your own words a in he object which you saw. 3e Round As Thick, The Diam	possible of what you common object or object o	saw, we would like for you to make it? How large would it be ets which when placed up in the other Down At I. Side View, Id Be 120' T.	imagine that you could e, and what shape no sky would give the T. IT Would AS THE 0 140 Feet.
Away, Un Aircrassi 24. In order that you can a construct the object the would it have? Descri- same appearance as the It Would It Be About to Diameter, It would I	give as clear a picture as hat you saw. Of what type ibe in your own words a she object which you saw. Be Round I As Thick, I The Diam Be Covered	possible of what you common object or object o	saw, we would like for you to make it? How large would it be ets which when placed up in the ar Down At I. Side View, Id Be 120' To Footed Gla	imagine that you could be, and what shape ne sky would give the T. IT Would AS THE 55 AND
Away, Un Aircrassi 24. In order that you can a construct the object the would it have? Descri- same appearance as the It Would It Be About to Diameter, It would I	give as clear a picture as hat you saw. Of what type ibe in your own words a she object which you saw. Be Round I As Thick, I The Diam Be Covered	possible of what you common object or object o	saw, we would like for you to make it? How large would it be ets which when placed up in the other Down At I. Side View, Id Be 120' T.	imagine that you could be, and what shape ne sky would give the T. IT Would AS THE 55 AND

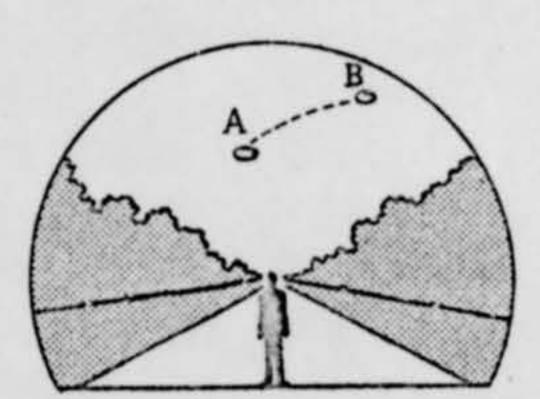
25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other	26. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other			
27. What were you doing at the time you saw the object, an	d how did you happen to notice it?			
To Lock Up. IMas Wa	here Was No Other Sounds:			
28. IF you were MOVING IN AN AUTOMOBILE or other ve	nicle at the time, then complete the following questions:			
28.1 What direction were you moving? (Circle One)				
a. North b. Northeast d. Southeast	e. South g. West f. Southwest h. Northwest			
28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes	miles per hour. g at the object? No			
29. What direction were you looking when you first saw the	object? (Circle One) Directly (verticad)			
a. North b. Northeast d. Southeast	e. South f. Southwest h. Northwest			
30. What direction were you looking when you last saw the	object? (Circle One)			
a. North b. Northwest d. Southeast	e. South f. Southwest h. Northwest			
31. If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was as a. From true North SO degrees. a. From true North SO degrees. b. From horizon Sorth degrees. 31.2 When it disappeared: a. From true North Sorth degrees. b. From horizon degrees.				

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.



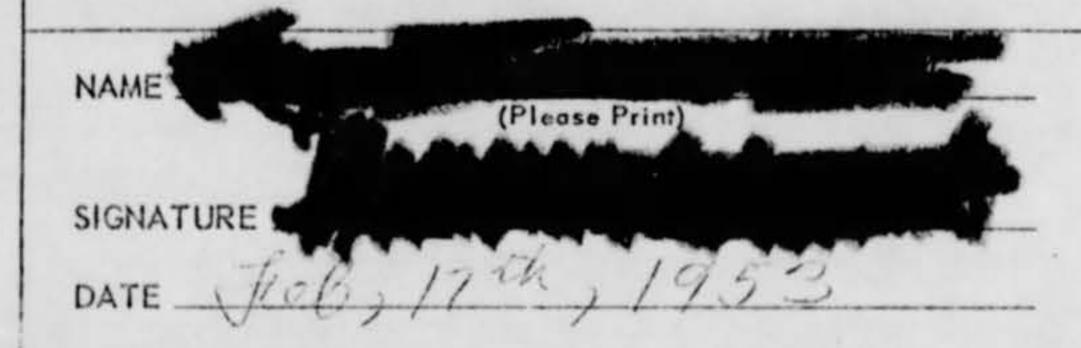


34. What were the weather conditions at the t	ime you saw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
(a. Clear sky)	a. No wind
b. Hazy	(b. Slight breeze)
c. Scattered clouds	ć. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
(a. Dry)	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	C. Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
35. When did you report to some official that	you had seen the object?
24	145-3
Day Month	Year
36. Was anyone else with you at the time you	saw the object?
(Circle One) Yes	
36.1 IF you answered YES, did they see	the object too?
(Circle One) Yes	No
36.2 Please list their names and address	ses:
37. Was this the first time that you had seen	an object or objects like this?
(Circle One) Yes	No)
	here, and under what circumstances did you see other ones?
	of 5, Singly, Except one
111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	e Time. These Two Came From
East And Made A	90° Turn To North, Directly
Cremeacy About 6 Mg	enthis Ago, At Giant Rock Airport.
38. In your opinion what do you think the obj	ect was and what might have caused it? Mily Firty
	Come From Cuter Space. They
001103 101	t
Are Powered By wigh	I havergy, controlled by Beings
who Understand 11	niversal Lans, As Expressed
	K. The Contents Of Which We
Have Recorded, We	Belong To A Group That Have
Boon Conducting Ro	search on Seen And Unseen
Deen Conducting ne	search en seen mad aunseen
Phenomena For 3 yea	1-50

			Page 8
39. Do you think you can estimate the speed of the object	ect?		
(Circle One) (Yes) No			
IF you answered YES, then what speed would you e	estimate?	280	m.p.h.
40. Do you think you can estimate how far away from y			
(Circle One) Yes No		-	Altitude
IF you answered YES, then how far away would you	u say it was? 20	on It. We	Hook Miles East
41. Please give the following information about yourse	lf:		
NAME Last Name	PirsyName		
ADDRESS Street	Joshua 1	1-ee 1	one Calis
TELEPHONE NUMBER			, 1
What is your present job? Manager-C	perater (ant Koe	K AITPOTT.
Age 4.3 Sex Male			
Please indicate any special educational training th	hat you have had.		
a. Grade school	e. e. Technical school	ol	
b. High school	(Type)	1 /	ensed A4E
c. College	f. Other special tr	aining 40/C	CASCCI 117-6-
d. Post graduate	THE CRECKETS		
42. Date you completed this questionnaire:	17 ====================================	2 Month	

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.



(Do Not Write in This Space)
CODE:

My observation is accurately expressed in my letter to you dated 24, January 1953. I am presenting the extra formed you sent me, to the two witnesses I mentioned in the above letter, whether they will fill them out and mail them to you, I don't know. Since I wrote the above letter to you I have had several other friends say they observed the same object, under the same conditions that I did,

Basic Conjuster en anglis Time: 1335 == 4-15,000 ft - Altitudes + Distance Time in Systfum 90° (walled) to 45° - 7min (4205) 420) 15,000 3000 approximately 26 MPH: of we are 7 Englithing direction. appromitely 55 mish Thompse: not melions, not brid (heaves fines -) port of Em

(Possily Bulloon: bullows When his bysan's rays - 25/200 nan noon - and when! alumenum, white, or planplathi award - grie 16 Spearle reflection - and com Take or wein's shapes. Murre, Victoriele, etc. also balloon laming His. spead of 280 MPH his contraducting stelements (3 = 7 number) pen the date - as a basis for computation.

l January 1953 Joshua Tree, Calif (Van Tassel)

13719-50

MAKE: Callage of Universal Windows

ADDRESS: Propos Valley, California

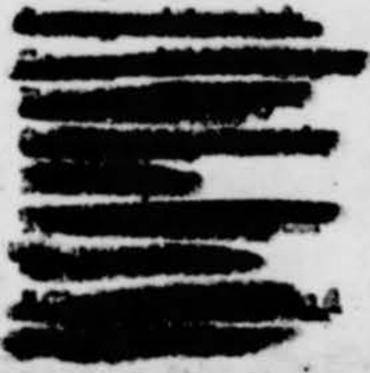
TOF PERSONAL DEPLOTE FOR PARTY Director Transvers Party Personal Personal Party P

ACTIVITIES: An extremely radical-religious flying saucer sult which
publishes a menthly periodical entitled. Truccedings of the
College of Universal Mindows. It describes its activities
as a "men-acctarian and non-profit enganization for parapayaba-physical recearsh". Membership is extensive, however,
the exact number is not known.

This group, through its publications has expressed such views as critizing the US for dropping the AsDonb on Japan and varning the public against the new anti-polic vaccine, described as essentiting 'adultary', or 'polution of the blood stream'. However, the forecast these utilized by this organization is that flying saucers are definitely real and are from outer space. In almost every one of themy monthly publications thay have an extinte by a parson the astually hadribe experimenty to ride in a flying saucer.

In fast, Manney himself has written a book entitled, "I Rade In a Flying Shuper", which calls for \$1,00,

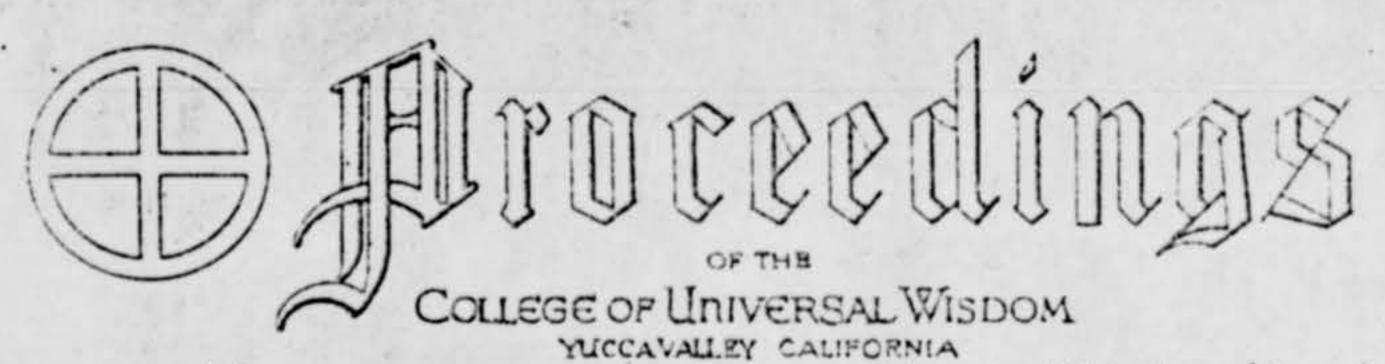
es 12 March 1955, Mr. Vandhesel spansored a "Spansorett Communication" at These Valley, Calif. A few of the many "flying sensor emperte" were there to present spanshes. A few of this group included;



Information in AE-5 imbicates that Mr. Vandhamal is also a member of the "Ashter" only, as his file contains one letter, dated to May 53 in which he present on a message received by "thought transference" suppreselly from Ashter, Buler of 10,000 appearance and the Planet Mays. (Defer to file entitled, "Ashter and Aretu" in the classified persentlities section).

The file of the College of Thiremeal Vision contains elevent.

"Prescudings " publicablence four letters from Van Teascal (Mastly invitations for AVES to participate in the equeention).



In Independent, Nonsectorian and Non-profit Organization for International Metaphysical Research

Volume 1 -

MARCH 1, 1954

Number 10



man, in the rings established within the Light of me - orbits ing my systems - I am potency that moves a nebula-that causes suns to shine. - Though some upon this portion of myself have devious ways to violate my instinite ruisdom, it is not I who

judge nor pay the price. As in my cycles, as in my phases, as in my eons I have established precision in the order of my parts.—And though a voice comes through to you unrecognized by more tals,—realize, in the voice, I am the potent Substance—force of Life, pulsing through your being, unto Eternity.—I separate the white from black and color boundaries do I set — for all my creations are of me, from low estanimal to tree, and all that is. I am the unseen force that manifests in everything you do. Impotent substance clay of me cannot interfere, except to bring about conditions that reflect upon the garment that you wear.

MESSAGE FROM "THE GOLDEN DENSITY"

FIRSTINTERPLANEJARY

SPACECRAFT CONVENTION

AT GIANT ROCK INTERPLANETARY AIRPORT

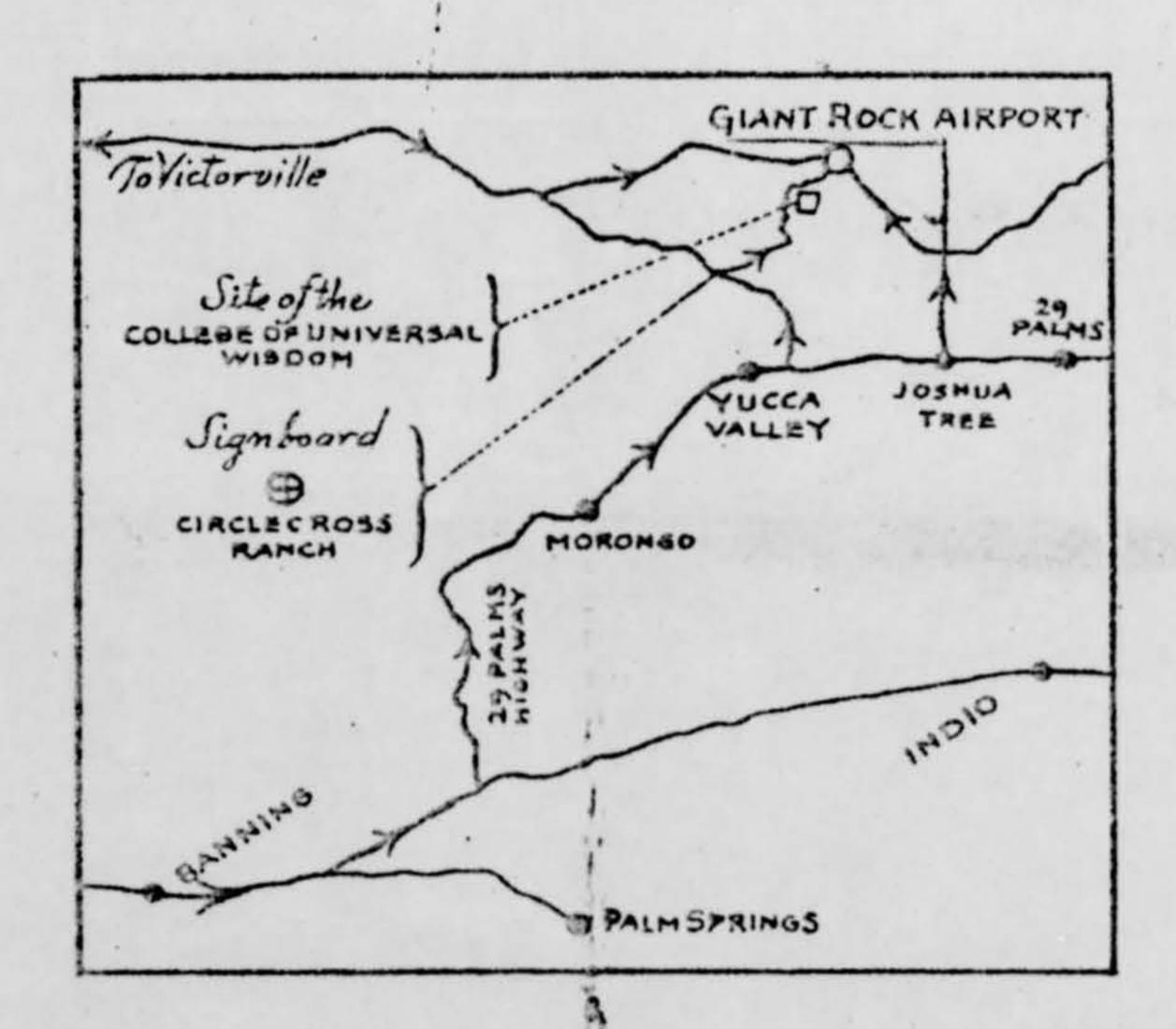
Sunday April 4th 1954

SPEECHES AND DISCUSSIONS
PICNIC

Bring Your Own Food and Refreshments Our Restaurant Will Be Closed

ADMISSION

Mr & Mrs G. W. Van Jassel



January 24, 1953
Giant Rock Airport
Joshua Tree,
California.

Air Force Intelligence Patterson Field Dayton, Ohio.

Dear Sirs:

On Thursday, Jnuary 22, 1953, at about 1:35 P.M., what appeared to be a 8-36 bomber, flew over here in an easterly direction. As it passed overhead, it made a wide turn to the north and on around and out of sight headed westerly. A heavy vapor trail was left behind it. It's altitude was approximately 20,000 feet.

Behind it, about 5 miles and about & mile to the right of it's vapor trail, was a single jet fighter, apparently escorting it. It was at the

same altitude and also leaving a smaller vapor trail.

About & mile to the left of the bomber and trailing it about & mile, was a round flourescent object. This round object matched the bombers speed, holding it's same position, and dissapeared gradually from view about seven minutes later. There was no sign of any vapor trail behind this object, which appeared to be at the same altitude.

The single engine jet escort, on the right of the bomber and behind it, seemed to be having mixture trouble with it's engine, as its vapor trail was continuous, but in irregular puffs. The pilot of this single

jet certainly saw, and should have reported this object.

Joshua Tree, California, told me he had seen the same thing, from about eight miles North of my point of view.

Today, Saturday, January 24, another friend ______, former pilot for C.A.A. drove in here and told me the same story. He saw it from 17 miles South of my viewpoint, at Yucca Valley, California.

I have recently retired from flight test work, on Lockheed Constellations after 20 years of aviation work. I am reporting this to you because

I have had my observation verified twice, by reliable witnesses.

Here was a condition, of a gasoline engine powered bomber giving off a vapor trail and a jet engine powered fighter giving off a vapor trail. The object leaving no sign of a trail behind.

The flourescent object appeared to be about 120 feet in diameter. This was probably reported by the comber crew and the single jet pilot. If so this will verify their report.

Giant Rock Airport.

T TO S

COORDINATION ORGAL CODE AND FULL SIGNATURE ATTAE-5/EJR/vs In repl, refer to AFOIN-ATTAE-5 1 1 FEB 1953 c. 8 adme , lytus 107261953 Joshua Tree, California Dear Sirs Reference is made to your letter of 24 January 1953 reporting your observation of an unidentified flying object. In order to oltain more information on this occurrence, it is requested that you fill in the attached questionnaire and return it to this Center. We are taking the liberty of inclosing two extra questionnaires. it is convenient, it would be appreciated if you would pass them on to the other two people who reported the same observation to you. Your action in reporting your observation is greatly appreciated. Yours very truly, ROBERT C. BROWN 2 Incls L. U.S. AF Tech Info Sheet(3) Major, USAF Air Adj. Gen. 2. Self-add. env. (3) Jun 1900 39 61 61 31 33 5 DESIGNATE AUTHO OFFICE OF RECORD

OFFICIAL FILE COPY

Air Force-WPAFH-L-23 JUL 52 3500M

Supersedes AMC Form 8, Rev 1 Apr 48, which will be used.

AMC Form 8 (Rev 17 May 50)

22/1335. Juston Tree Energy

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see	the object?		2.	Time of day: _	Hour	3.5 Minutes
111	1	19.53			noor	Minutes
- Day	Month	Year		(Circle One):	A.M.	or (P.M.
3. Time zone:				***************************************		
(Circ	le One): a. E	Eastern		(Circle One)	and the same of th	
		Central			b. Standar	rd)
		Mountain				
	The state of the s	Other				
	e. (Officer				
4. Where were you w	then you saw	the object?				
			Tool	un lier		(115)
	ar Postal Addre	55	City	or Town	-	ite or Country
Additional remark	7	1005 16	Mil	os Nor	the C	€ Joshua
TIPO	17 6	icut Ra	ak A	in pert		
7,7			CH 71	7		
5. Estimate how lon	g you saw tha	object. O		Minutes	Seconds	
					1. 0 71	17 12
5.1 Circle one	of the followi	ng to indicate how	certain you	are of your ans	wer to Quest	ion 5.
			No.			poulate
	Certain		c. Not ver			
Ь	. Fairly certa	in	d. Just a	guess		
6. What was the con	dition of the s	sky?				
(Circle One): (a. Bright day	light	d.	Just a trace of	daylight	
West of the second seco	b. Dull dayli	ght		No trace of day		
	c. Bright twi	77.	f.	Don't remember		
7. IF you saw the o the object?	bject during D	AYLIGHT, TWILI	GHT, or DA	WN, where was t	he SUN locat	ted as you looked at
(Circle One):	g. In front of	you	d.	To your left		
	b. In back of	*		Overhead		
24	c. To your rig	The same of the sa	f.	Don't remember		

8.	IF you saw the object	t at NIGHT, T	WILIGHT,	or DAWN, wi	nat did you n	otice concerning	the STARS and MOON?	
	8.1 STARS (Circle	e One):		8.2 MOON (Circle One):				
	a. None)				a.	Bright moonlight		
	b. A few				ь.	Dull moonlight		
c. Many					c.	No moonlight -	pitch dark	
	d. Don't r				Don't remember			
9.	Was the object bright	er than the bac	kground d	of the sky?				
	(Circle One):	a. Yes)	b. No		c. Don't rememb	per	
10.	IF it was BRIGHTER	THAN the sk	y backgro	und, was the	brightness I	ike that of an auto	omobile headlight?:	
		((ircle One) a. A mile	or more away	y (a distant car)?		
				b. Several	blocks awa	y?		
				c. A block	away?			
				d. Several	yards away	?		
				e. Other				
11.	Did the object:				(Circ	le One for each q	uestion)	
	a. Appear to stan	d still at any t	ime?		Yes	(No)	Don't Know	
	b. Suddenly speed			ny time?	Yes	No.	Don't Know	
	c. Break up into ;	parts or explod	le?		Yes	No No No	Don't Know	
	d. Give off smoke	?			Yes	(No	Don't Know	
	e. Change brightn				Yes	(No	Don't Know	
	f. Change shape?				Yes		Don't Know	
	g. Flicker, throb,	or pulsate?			Yes	(No)	Don't Know	
12.	Did the object move b	ehind somethi	ing at any	time, particul	arly a cloud	?		
	(Circle One): it moved behind:_		(No)	Don't Know	v.	IF you answered	YES, then tell what	
13.	Did the object move i	n front of som	ething at	anytime, part	icularly a cl	oud?		
	(Circle One): it moved in front o		No)	Don't Know	* .	IF you answered	YES, than tell what	
14.	Did the object appear	: (Circle Or	ne):	a. Solid?	-b	Transparent?	c. Don't Know.	
15.	Did you observe the	object through	any of the	e following?		101 COCCAT		
	a. Eyeglasses	Yes	No		Binoculars	Yes	(No	
	b. Sun glasses	Yes	No		Telescope	Yes	(No No	
	c. Windshield	Yes	(X) (X)		Theodolite	Yes	(No	
						_		

16. Tell in a few words the following things about the object.	
a. Sound	
b. Color The Same As booking Al A Lighted	
Florescent hight Tubbe.	
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any detail of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Pl an arrow beside the drawing to show the direction the object was moving.	ace
East East	ST
Not Seale	1
First Seen Directly overhead At About 450 (3 Minutes hater	
18. The edges of the object were:	
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	-
19. IF there was MORE THAN ONE object, then how many were there? Oraw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.	
Sen 17th # 5,6-1	